

From: [Coltrain, Katrina](#)
To: [Kady, Thomas](#); [Perez, Myra](#); jonathan.d.mcburney@lmco.com
Cc: [Gorostiza, Sylvia](#); [Flores, Raymond](#)
Subject: RE: October FY16 Projections due September 14, 2015 - Wilcox - please reply to confirm receipt
Date: Thursday, October 15, 2015 2:53:00 PM

Thanks Everyone.

Katrina Higgins-Coltrain
Remedial Project Manager
US EPA Region 6
LA/OK/NM Section
1445 Ross Avenue
Dallas, Texas 75202
214-665-8143

From: Kady, Thomas
Sent: Thursday, October 15, 2015 1:21 PM
To: Coltrain, Katrina; Perez, Myra; jonathan.d.mcburney@lmco.com
Cc: Gorostiza, Sylvia; Flores, Raymond
Subject: RE: October FY16 Projections due September 14, 2015 - Wilcox - please reply to confirm receipt

Katrina – in speaking with Jon, I believe we're all on the same page.

Tom

From: Coltrain, Katrina
Sent: Thursday, October 15, 2015 10:59 AM
To: Perez, Myra; jonathan.d.mcburney@lmco.com; Kady, Thomas
Cc: Gorostiza, Sylvia; Flores, Raymond
Subject: RE: October FY16 Projections due September 14, 2015 - Wilcox - please reply to confirm receipt

Team, I think that we need a summary of the expectations for the sampling out at the Wilcox Site. I understand that there have been several conversations related to this field effort, and we all need to be on the same page. If any of these items need to be adjusted, we need to let the lab know today.

1. Cyanide is one of the parameters that needs to be included for all media.
2. The number of samples estimated for this field event includes 100 soil samples and 10 ground water samples.
3. 100 Soil samples will be analyzed for metals (including mercury and cyanide), SVOCs, and VOCs.
4. 10 soil samples will be analyzed for PCB.
5. 10 samples will be analyzed for pesticides.



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6. 10 ground water samples will be analyzed for metals (including mercury and cyanide), SVOCs, and VOCs.
7. 2 ground water samples will be analyzed for PCBs.
8. 2 ground water samples will be analyzed for pesticides.
9. The number of QC samples were estimated, so if there is any change in the number of samples it will most likely be related to the QC that is needed.

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From: Perez, Myra

Sent: Wednesday, October 14, 2015 3:08 PM

To: jonathan.d.mcburney@lmco.com

Cc: Gorostiza, Sylvia; Coltrain, Katrina; Flores, Raymond

Subject: Re: October FY16 Projections due September 14, 2015 - Wilcox - please reply to confirm receipt

Hello John – Attached please find pdf copy of the lab request form and the targets of concern with the reporting levels, submitted by the EPA RPM, Katrina Coltrain.

The CLP website link: <http://www2.epa.gov/clp>

CLP Organic SOW (SOM02.2) : <http://www2.epa.gov/clp/epa-contract-laboratory-program-statement-work-organic-superfund-methods-multi-media-multi>

CLP Inorganic SOW (ISM02.2): <http://www2.epa.gov/clp/epa-contract-laboratory-program-statement-work-inorganic-superfund-methods-multi-media-multi>

CLP Sampler's Guide: <http://www2.epa.gov/clp/contract-laboratory-program-guidance-field-samplers>

SCRIBE Helpdesk – All traffic reports (chain-of-custody) are generated using this software which was modified for CLP use. Please contact the helpdesk and request the most current version of the software. ERT Software Support - Phone 1-800-999-6990 - ERTSupport@epa.gov - www.ertsupport.org

In order to export the xml file to SMO, you must first register – *Log in to the SMO Portal Site located at <http://epasmoweb.fedcsc.com/smoportal> using your Username and Password. If you do not have a Username and Password, register for access using your Organization.*

If you have any CLP questions please contact me at your earliest convenience.

Take care.

Myra Perez
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